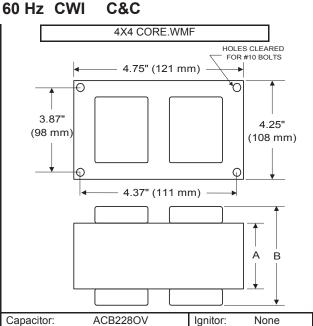


## **BALLAST SPECIFICATION**

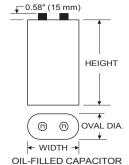
## 400W **M59**

**Metal Halide** V90E6450

	120	240		
	4.05	2.05		
		1.60		
		0.78		
s)	11	6		
	±10%	±10%		
	±7.5%	±7.5%		
	180 (H)	180 (H)		
е	В	В		
IPF	90	90		
	475 W	475 W		
	295	295		
out				
	-20°F/-30°C	-20°F/-30°C		
3				
	2 000 V	2 000 V		
	2,500 V	2,500 V		
V)	265 - 325	265 - 325		
A)				
Min	.00	.00		
Max	.00	.00		
Min	0.70	0.35		
Мах	1.10	0.55		
ons	-			
	3.50 in	3.50 in		
	5.50 in	5.50 in		
	21.0 lb's	21.0 lb's		
	12 "	12 "		
	19.5 uf	19.5 uf		
	520 V	520 V		
	ee  Dut  V) A) Min Max Min	4.05  4.05  11  ±10% ±7.5%  180 (H)  B  IPF 90 475 W  295  Dut  -20°F/-30°C  3.50 or  2,500 V 2,500 V 2,500 V 2,500 V 2,500 V 3.50 in 5.50 in 21.0 lb's 12 "  19.5 uf	4.05	4.05



Microfarads: 19.5 uf Volts (Max): 520 V Case Temp (Max) 100 °C Height (Max): 4.03 in Dia (Max): 1.97 in Oval Width (Max): 2.97 in



This Ballast Does Not Require An Ignitor

Ordering Information

Add Suffix for options

C - With Oil-Filled Capacitor

CB - With Oil-Filled Capacitor and Welded Bracket

B - With Welded Bracket, no Capacitor

K - Prewired, with Oil-Filled Capacitor and Bracket Kit

Data is based upon tests performed by Venture Lighting in a controlled environment and is representitive of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.

08/25/2022

**Production** 

Coil Material (PRI/SEC): Cu / Cu



**RoHS** 

